ABSTRACT

A light-emitting device underneath display panel of multimedia mobile phone mainly comprises a CPU, a memory, a timepiece, a communication interface, a keypad, a connector and a LED drive circuit installed inside of a mobile phone. The connector can be connected to a computer, a PDA or a digital camera enabling images to be transmitted to the CPU and stored in the memory through computer programming. In addition, displayed image time and order can be manually configured by the computer programming. Therefore, the invention enables the full-color screen to show images according to display time and display order preset, moreover, enables the light-emitting device to be illuminated or off according to the image display in order to save the mobile phone electricity.